M. A. R. 57 (Rule 116) **No. D**

Measurement Book

Serial No. .....

60912

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc. of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
(9)	providing and laying bituminous macadam on prepared surface with crushed coarse aggregates as per design mix formula for base / binding course including loading of aggregates with F-E loader hot mixing of stone aggregates and bitumen in hot mix plant 4 tonne capacity transporting the mixed material in tipper to paver and laying mixed materials with pave finisher to the required level and gradient rolling by power roller to achieve the desired density 50/75 mm compacted thickness with 3% bitumen but excluding the cost of primer / tack coat cost & lead including cost of all material ... SR 100 grade bitumen Hole cost Capacity mechanical paver provided						

MEASUREMENT BOOK

Date	Full description, etc. of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	As per premeasurement qty recorded in this MB ad pg no. 60973 vide Item no (9) i.e. @ Rate ₹ 4764/cum					10.50 Cum = ₹ 50043=00	
(10)	providing and laying bituminous concrete with hot mix plant using crushed aggregates of specified grading, premixed with bituminous binder and filler transporting the hot mix to work site laying with paver finisher to the required grade, level and alignment, rolling with smooth wheeled vibratory and tandem rollers to achieve the desired compaction @ per MORTH specification using 40/50 VG grade bitumen @ 4.7% by weight of total mix with mechanical paver for 6.5 (30mm to 45mm) thick VG-30, Bitumen						

Sheelanga
ಸಹಾಯಕ ಕಾರ್ಯನಿರ್ವಾಹಕ ಅಭಿಯಂತರರು
ಜಿ.ಪಂ.ಧಾರವಾಡ ಉಪ-ವಿಭಾಗ
ಜಾಗಲಾಂಬ, ಬಡಿಎಂಬಿ
Gorwad

M. A. R. 57 (Rule 116) **No. D**

Measurement Book

60913

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc, of work	Number	Dimensions			Contents	Reference to last Measurement
			Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	22nd cross	1	26.50	5.00	0.065	5.96	
		1	52.00	5.00	0.045	11.70	
		1	60.00	5.50	0.045	14.85	
		1	60.00	5.50	0.045	14.85	
		1	60.00	5.50	0.045	14.85	
		1	10.00	5.50	0.045	2.47	
		1	60.00	5.50	0.045	14.85	
		1	60.00	5.00	0.045	13.50	
		1	60.00	5.00	0.045	13.50	
		1	20.00	5.00	0.045	14.50	
					Total Qty.	111.03	

Shadaksharaiah

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30/8/2017

Qty Admitted = 110.93 cum

MEASUREMENT BOOK

Date	Full description, etc. of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
						@ Rate of 6543/cum	= ₹ 7,95,815/-
	(11) Disposal of debris to the final place of disposal with all lead and lift in (excl of 4 km as directed by the engineer in charge of the work. →						
						Qty vide Sl no (11) of the works.	704.27 cum
						Qty limited to	655.50 cum
						@ Rate of 72.00/cum	= ₹ 47,196 =00
						Total Qty Amt	₹ 22,31,177 =00
	Certificate						
	1) The work done was done by contractor satisfactorily						
	2) The contractor has removed all debris from work spot						
	3) There is no departmental issues pending by contractor						

M. A. R. 57 (Rule 116) **No. D** 60914

Measurement Book

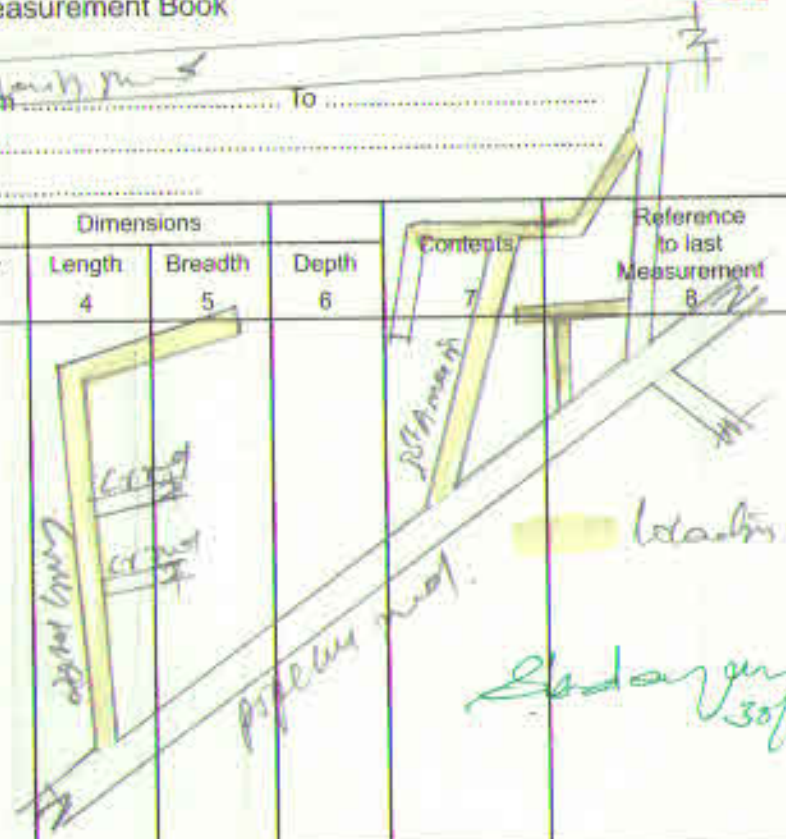
Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Number	Dimensions			Contents	Reference to last Measurement
			Length	Breadth	Depth		
1	2	3	4	5	6	7	8



20/9/2017

30/9/17